Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	23	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3 or sav\$3 or contain\$3) with (transaction or process\$3) adj (record or file or entry) same (defined or predefined or predetermined or preset\$4) near3 (period or time) and (abnormal\$4 or failure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 17:51
L2	0	@ad<"20030328" and (hold\$3 or keep\$3 or stor\$3 or sav\$3 or includ\$3) with (transaction or processing) near3 (record or entry or file) with (first and second) near3 (identifier or ID) same (map\$4 or relat\$3 or associat\$3) near3 (table or database or storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:01
L3	36	@ad<"20030328" and (hold\$3 or keep\$3 or stor\$3 or sav\$3 or includ\$3) with (record or entry or file) with (first and second) near3 (identifier or ID) same (map\$4 or relat\$3 or associat\$3) near3 (table or database or storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:02
L4	33	@ad<"20030328" and (hold\$3 or keep\$3 or stor\$3 or sav\$3 or contain\$3) with (record or entry or file) with (first and second) near3 (identifier or ID) same (map\$4 or relat\$3 or associat\$3) near3 (table or database or storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/10/04 18:33
L5		@ad<"20030328" and (hold\$3 or keep\$3 or stor\$3 or sav\$3 or contain\$3) with (record or entry or file) with (first and second) near3 (identifier or ID) with (transaction adj processing) same (map\$4 or relat\$3 or associat\$3) near3 (table or database or storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:34
L6	3	@ad<"20030328" and (hold\$3 or keep\$3 or stor\$3 or sav\$3 or contain\$3) with (record or entry or file) with (first and second) near3 (identifier or ID) same (transaction or processing) same (map\$4 or relat\$3 or associat\$3) near3 (table or database or storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:35

L8	9	@ad<"20030328" and (hold\$3 or keep\$3 or stor\$3 or sav\$3 or contain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:40
L9	1	709/203.ccls. and (hold\$3 or keep\$3 or stor\$3 or sav\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:42
L10	0	709/217.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:44
L11	0	709/218.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:45
L12	0	709/219.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:45

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L13	1	709/223.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:46
L14	0	709/224.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:47
L15	0	709/225.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:47
L16	0	709/226.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3 or retain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:47
L17	3	"709"/203-230.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:52

L18	2	"709"/231-250.ccls. and (hold\$3 or keep\$3 or stor\$3 or contain\$3) with (record or entry or file) with ((first and second) or transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:53
L19	2	"707"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:57
L20	5	"705"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 18:59
L21	2	"711"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 19:00
L22	2	"713"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/10/04 19:00
L23	3	"714"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 19:01

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L24	0	"715"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 19:01
L25	0	"718"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/10/04 19:01
L26	0	"455"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 19:02
L27	0	"370"/\$ and (hold\$3 or stor\$3 or contain\$3) with (record or entry or file) with (transaction or processing or mapping or relating or associating) near3 (identifier or ID) same (table or database or storage) same (predetermined or predefined or preset) near3 (time or period)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 19:02
S1	1888	@ad<"20030328" and (map\$4 or relat\$3 or associat\$3) with (first or second or third or local or global) near3 (ID or identifier or key) with (transaction or process\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 16:11
S2	707	@ad<"20030328" and (map\$4 or relat\$3 or associat\$3) with ((first or local) and (second or third or global)) near3 (ID or identifier or key) with (transaction or process\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/25 16:13
S3	150	@ad<"20030328" and (map\$4 or relat\$3 or associat\$3) with ((first or local) and (second or third or global)) near3 (ID or identifier or key) with (identif\$4 or indicat\$3) near3 (transaction or process\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 13:50

S4	142	@ad<"20030328" and (map\$4 or relat\$3 or associat\$3) with ((first or local) and (second or third or global)) near3 (ID or identifier) with (identif\$4 or indicat\$3) near3 (transaction or process\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 13:51
S5	0	@ad<"20030328" and (map\$4 or relat\$3 or associat\$3) with ((first or local) and (second or third or global)) near3 (ID or identifier) with (identif\$4 or indicat\$3) near3 (transaction or process\$3) and (hold\$3 or keep\$4) near3 record same (predetermin\$3 or predefin\$3) near3 (period or time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 13:52
S6	9	@ad<"20030328" and (map\$4 or relat\$3 or associat\$3) with ((first or local) and (second or third or global)) near3 (ID or identifier) with (identif\$4 or indicat\$3) near3 (transaction or process\$3) and (hold\$3 or keep\$4 or stor\$3) near3 record same (period or time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:00
S7	16	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3) near3 (transaction or process\$3) adj record same (defined or predefined or predetermined or preset\$4) near3 (period or time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:04
S8	. 0	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3) near3 (transaction or process\$3) adj record same (defined or predefined or predetermined or preset\$4) near3 (period or time) same failure	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:04
S9	0	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3) with (transaction or process\$3) adj record same (defined or predefined or predetermined or preset\$4) near3 (period or time) same (abnormal\$4 or failure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:05
S10	1	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3) with (transaction or process\$3) adj record same (defined or predefined or predetermined or preset\$4) near3 (period or time) and (abnormal\$4 or failure) with (exist\$3 or occur\$4 or happen\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:06

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S11	11	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3) with (transaction or process\$3) adj record same (defined or predefined or predetermined or preset\$4) near3 (period or time) and (abnormal\$4 or failure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/04 17:50
S12 ·	342	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3) near3 record same (defined or predefined or predetermined or preset\$4) near3 (period or time) and (abnormal\$4 or failure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:11
S13	16	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3 or sav\$3) with (transaction or process\$3 or ID or identifier or database) adj record same (defined or predefined or predetermined or preset\$4) near3 (period or time) and (abnormal\$4 or failure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2007/05/26 14:32
S14		@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3 or sav\$3) with (transaction or process\$3 or ID or identifier or database) adj record with (defined or predefined or predetermined or preset\$4) near3 (period or time)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:37
S15	11	@ad<"20030328" and (hold\$3 or keep\$4 or stor\$3 or sav\$3) with (transaction or process\$3 or ID or identifier or database) adj record with (defined or predefined or predetermined or preset\$4) near3 (period or time) and (map\$5 or associat\$3 or relat\$3) with (transaction or process\$3) adj (record or ID or identifier)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/26 14:38

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- #2 ((((hold or keep or storing or contain) and (record or file or entry) and (id or identifier) and (predetermine or predefined) and (time or period))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)
- #3 ((((hold or keep or storing or contain) and (id or identifier) and (predetermine or predefined) and (time or period)) <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)
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 <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)
- #5 ((((hold or keep or storing or contain) and (id or identifier or record or entry) and (predetermine or predefined) and (time or period))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)
- #6 ((((hold or keep or storing or contain) and (id or identifier) and (record or entry) and (predetermine or predefined or processing or transaction) and (time or period))<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2003)
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5. LIBRA: a distributed routing algorithm for large internets

Garcia-Luna-Aceves, J.J.;

Global Telecommunications Conference, 1992. Conference Record., GLOBECO 'Communication for Global Users'., IEEE

6-9 Dec. 1992 Page(s):1465 - 1471 vol.3

Digital Object Identifier 10.1109/GLOCOM.1992.276633

Summary: The loop-identification-and-blocking routing algorithm (LIBRA) is introdistributed maintenance of routing information in large internets. According to LIE maintains a routing table; each entry in this table contains the len.....

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6. A low-level processor group membership protocol for LANs

Rodrigues, L.; Verissimo, P.; Rufino, J.;

<u>Distributed Computing Systems, 1993., Proceedings the 13th International Confe</u> 25-28 May 1993 Page(s):541 - 550

Digital Object Identifier 10.1109/ICDCS.1993.287669

Summary: Presents a processor group membership protocol designed to run on area network. The protocol maintains information about a selected group of static explicitly join the protocol by keeping a replica of a global membership table a.....

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			2.	scheme Montgomery, R.C.; Di Decision and Control Conference on Volume 14, Part 1, I Digital Object Identifie Summary: This pape parameter identification	unn, H.J.; including the 14th seed of 1975 Page(s):2 or 10.1109/CDC.19 or will describe an action on-line scheme. on on data record at: PDF(70 KB)	75.270681 daptive control system for a The adaptive mechanism u to obtain identified parame	ocesses, 197 aircraft that is uses two elen
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		- T	4.	Algorithms for asyn Thakore, A.K.; Su, S. Knowledge and Data Volume 7, Issue 3, Digital Object Identifie	Y.W.; Lam, H.X.; Engineering, IEEE lune 1995 Page(s):	487 - 504	ented databa

Summary: Management of large quantities of complex data is essential in many application areas. Object-oriented (OO) database management system have bee effectively model and process the complex domain knowledge. They have been:

<u>AbstractPlus | References | Full Text: PDF(1984 KB) IEEE JNL Rights and Permissions</u>

5. Real-time interception systems for the GSM protocol

Gonzalez-Castano, F.J.; Vales-Alonso, J.; Pousada-Carballo, J.M.; de Vicente, F Iglesias, M.J.;

Vehicular Technology, IEEE Transactions on

Volume 51, Issue 5, Sept. 2002 Page(s):904 - 914

Digital Object Identifier 10.1109/TVT.2002.801547

Summary: A GSM protocol interceptor is a device located in a (possibly) closed listens to information exchanged between base stations (BSs) and mobile station paper presents three new interception systems for security purposes. The firs.....

AbstractPlus | References | Full Text: PDF(789 KB) IEEE JNL Rights and Permissions

6. Dynamic network construction and updating techniques for the diagnosis cabdominal pain

Provan, G.M.; Clarke, J.R.;

Pattern Analysis and Machine Intelligence, IEEE Transactions on

Volume 15, Issue 3, March 1993 Page(s):299 - 307

Digital Object Identifier 10.1109/34.204913

Summary: Computing diagnoses in domains with continuously changing data is essential aspect of solving many problems. To address this task, a dynamic influ(ID) construction and updating system (DYNASTY) and its application to construction.

AbstractPlus | Full Text: PDF(920 KB) IEEE JNL Rights and Permissions

7. Far-field time-domain calculation from aperture radiators using the FDTD m Sullivan, D.; Young, J.L.;

Antennas and Propagation, IEEE Transactions on

Volume 49, Issue 3, March 2001 Page(s):464 - 469

Digital Object Identifier 10.1109/8.918622

Summary: It is often desirable to determine the far-field radiation pattern from ar metal plate. The use of time-domain methods, like the finite-difference time-domain method, is problematic because of the necessity of modeling the entire.....

AbstractPlus | References | Full Text: PDF(168 KB) | IEEE JNL Rights and Permissions

8. A computerized personal dosimeter with an IC card

Izumi, S.; Kitaguchi, H.; Mitani, S.; Kikuchi, H.;

Nuclear Science, IEEE Transactions on

Volume 36, Issue 1, Part 1, Feb. 1989 Page(s):1150 - 1153

Digital Object Identifier 10.1109/23.34621

Summary: A microprocessor-based personal dosimeter with a silicon solid-state detector has been designed and built to provide reliable personal dosimetry. An I circuit) card equipped in the dosimeter can exchange data with the microproc.....

AbstractPlus | Full Text: PDF(320 KB) | IEEE JNL Rights and Permissions

9. The fast control system for HERA-B

Fuljahn, T.; Hochweller, G.; Ressing, D.;

Nuclear Science, IEEE Transactions on

Volume 46, Issue 4, Part 1, Aug. 1999 Page(s):920 - 923

Digital Object Identifier 10.1109/23.790704

Summary: The HERA-B experiment is dedicated to measure CP-violation in dec B-mesons. The B-mesons are produced in a nearly overwhelming background of proton-nucleon interactions. To reconstruct a sufficient number of B-decays the ϵ

AbstractPlus | References | Full Text: PDF(300 KB) | IEEE JNL Rights and Permissions

	10. Efficient canonical form for Boolean matching of complex functions in larg Ciric, J.; Sechen, C.; Computer-Aided Design of Integrated Circuits and Systems, IEEE Transactions Volume 22, Issue 5, May 2003 Page(s):535 - 544 Digital Object Identifier 10.1109/TCAD.2003.810744 Summary: A new algorithm is developed which transforms the truth table or imp Boolean function into a canonical form under any permutation of inputs. The algorithm Boolean matching for large libraries that contain cells with large AbstractPlus References Full Text: PDF(644 KB) IEEE JNL Rights and Permissions
Γ	11. A high resolution electronic still camera with full ocean depth housing Goldsborough, R.G., III; Simpson, R.; Allen, B.; Stokey, R.; OCEANS '97. MTS/IEEE Conference Proceedings Volume 1, 6-9 Oct. 1997 Page(s):528 vol.1 Digital Object Identifier 10.1109/OCEANS.1997.634420 Summary: Summary form only given. Since the first underwater images were m 1890s, there has been an interest in visiting, via photographs, the otherwise inac of the oceans. Of the many types of imaging devices available today for taki AbstractPlus Full Text: PDF(48 KB) IEEE CNF Rights and Permissions
	12. The OKS persistent in-memory object manager Jones, R.; Mapelli, L.; Ryabov, Y.; Soloviev, I.; Nuclear Science, IEEE Transactions on Volume 45, Issue 4, Part 1, Aug. 1998 Page(s):1958 - 1964 Digital Object Identifier 10.1109/23.710971 Summary: The OKS (Object Kernel Support) is a library to support a simple, act in-memory object manager. It is suitable for applications which need to create pe structured information with fast access but do not require full database fun AbstractPlus References Full Text: PDF(1264 KB) IEEE JNL Rights and Permissions
	13. Three-dimensional optical pulse simulation using the FDTD method Sullivan, D.; Jun Liu; Kuzyk, M.; Microwave Theory and Techniques, IEEE Transactions on Volume 48, Issue 7, Part 1, July 2000 Page(s):1127 - 1133 Digital Object Identifier 10.1109/22.848495 Summary: As the use of optical waveguides expands, it would be desirable to h three-dimensional simulation method to analyze characteristics and develop new such method is the finite-difference time-domain (FDTD) method. The FDTD m AbstractPlus References Full Text: PDF(228 KB) IEEE JNL Rights and Permissions
Γ:	14. LIBRA: a distributed routing algorithm for large internets Garcia-Luna-Aceves, J.J.; Global Telecommunications Conference, 1992. Conference Record., GLOBECC 'Communication for Global Users'., IEEE 6-9 Dec. 1992 Page(s):1465 - 1471 vol.3 Digital Object Identifier 10.1109/GLOCOM.1992.276633 Summary: The loop-identification-and-blocking routing algorithm (LIBRA) is introdistributed maintenance of routing information in large internets. According to LII maintains a routing table; each entry in this table contains the len AbstractPlus Full Text: PDF(720 KB) IEEE CNF
	15. Persistent caching: an implementation technique for complex objects with Kato, K.; Masuda, T.; Software Engineering, IEEE Transactions on

Volume 18, Issue 7, July 1992 Page(s):631 - 645

Digital Object Identifier 10.1109/32.148481

Summary: Many recent complex object database systems support the concepts. identity and object identifier. Following an object identifier to access the reference called navigation operation and is an essential operation in dealing with com.....

AbstractPlus | Full Text: PDF(1376 KB) IEEE JNL Rights and Permissions

16. A low-level processor group membership protocol for LANs

Rodrigues, L.; Verissimo, P.; Rufino, J.;

Distributed Computing Systems, 1993., Proceedings the 13th International Confe 25-28 May 1993 Page(s):541 - 550

Digital Object Identifier 10.1109/ICDCS.1993.287669

Summary: Presents a processor group membership protocol designed to run or area network. The protocol maintains information about a selected group of statiexplicitly join the protocol by keeping a replica of a global membership table a....

AbstractPlus | Full Text: PDF(856 KB) IEEE CNF Rights and Permissions

17. A plated wire read only memory module

Terajima, M.; Ikawa, H.; Yamakawa, M.; Endo, N.;

Magnetics, IEEE Transactions on

Volume 8, Issue 3, Sep 1972 Page(s):361 - 361

Summary: An electrically alterable read only memory module using NDRO plate has been designed to store the fixed programs of electronic exchange systems. the memory system is 1080 kbits (4 modules) and the read cycle time 1.44

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System for transaction processing - Patent 20050187842

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Registers - Systems Controlled By Data Bearing Records patents

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From: 15:03 Subject: To: laishev@SMTP.DeltaTel.RU Oracle DBA ...

Logical record in undo segment contains: - transaction ID including SCN (system statistics for the time period, broken down by transaction average. ... starlet.deltatelecom.ru/~laishev/oradba.txt - 263k - Cached - Similar pages

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inactive for a specific time period. TLI-07. Data archive standards—Retain archived data and system records in accordance ...

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EP979480 Ariba european software patent - Operating resource ...

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6C) stores merchant transaction identifier and merchant's payment advice message subscriber ID, processing of the customer-specific data stops here. ... gauss.ffii.org/PatentView/EP944882 - 219k - Cached - Similar pages
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Use a request **ID** which **contains** the identity of the requester (e.g. the summary of actions taken during a certain **period** of **time** or connected to a ... www.chime.ucl.ac.uk/work-areas/ehrs/GEHR/EUCEN/del6.pdf - <u>Similar pages</u>

AFCEP

The log stores transaction information about processes executed through the IA. The time period that determines how far back execution records are ... farsite.hill.af.mil/afcep/AFCEP-11.htm - 247k - Cached - Similar pages

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49, Rate Calculator, A calculating device in which data can be inputed to determine payment information for a given **period** of **time**, based on an Average ... https://www.workforcesafety.com/rfp/systemreplacement/ATTACHMENT3-Requirements.xls - <u>Similar pages</u>

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Required fields must **contain**. information before you can **save** the **record** and can enter the **ID** of a **predefined** comment in the Purchase Order **Entry** or ... mbs.microsoft.com/downloads/public/GP10Docs/PurchaseOrder**Processing**.pdf - Similar pages

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<u>DigitalObjectManagement < Main < Digital Repository Audit and ...</u>

Ideally, the unique ID lives as long as the AIP; if it does not, demonstrable track **record** for **retaining** usable digital objects over **time**. ...

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families may improve VPLUS performance in some transaction processing applications;

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Last Maint Date: 09/11/01 Last Maint User ID: COSENTINO set status codes to the

level of sales activity within a pre-determined time period. ...

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Records. that do not contain errors should continue processing. transactions so that for any given batch, process, or time period, it can ...

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on hold in the "Hold Direct Call Processing Time". Hold, time is measured from the moment the to store and automatically call a list of pre-defined ...

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records will capture user information, entry date/time of the entry ...

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information the records contain, as distinct from their. evidential value. The period of time, usually based on an estimate of the ...

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buyers an ID. The buyer ID can then be used as a unique identifier for the been on hold for an extended. period of time and the system ...

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Ability to provide for user-controlled rule-based transaction processing and period.

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that later he'd create an AttractionCategory transaction to contain them ... record of Id 1 and Nightlife description will have to be created in ...

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inserts the SMTP ID in the MEDIA_ITEM_REF column. Fulfillment records the Enter the time period in the Interval field. Enter a time unit (minutes or ... download-uk.oracle.com/docs/cd/A91130 01/acrobat/jta115ig.pdf - Similar pages

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defined period of time. j. Retain all transaction history files along with all amendments.

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14. System should allow purchasing transactions to. be put on hold. types to save reentry time. 30. For each question in district database, ...

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contains the date, time, and user ID of the last update. WebSphere Data Interchange components or processing. These transactions are ... ftp://ftp.software.ibm.com/software/integration/wdi/library/doc/wdi_33/pdf/sc34621501.pdf -Similar pages

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features in distributed transaction processing environments. (the default) - when a time period contains no data, the. hs_playback_sample ... infocenter.sybase.com/help/topic/com.sybase.dc36556_1500/pdf/histserv.pdf -Similar pages

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Event **records** identify **transactions** entering or exiting the system, ... the **time period** for which the backup copies are kept: daily backups may be kept for ...

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3.1.5 Journal Entry Processing. 3.1.5 Fiscal Year-End and Period-End Processing

Show where transactions are labeled with an originating subsystem id. ...

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